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ABSTRACT

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As part of a larger study to provide "indicators" of high school educational performance, this report presents data on remedial services provided to 15,042 college freshmen (1996-97) in Oklahoma public colleges by Oklahoma high school for the graduating class of 1995-96. The study used a student-cohort flow system to track student data semester-by-semester, including courses taken and whether a course was remedial or not. A table summarizes remediation rates by county for science, English, math, and reading. The bulk of the report is in the form of a table for each high school, grouped by county, followed by the college freshman headcount, percentage of freshmen taking remedial courses in the four subject areas, and an unduplicated headcount and percentage of students taking remedial courses. The data show that 37.3 percent of freshmen took at least one remedial course. Mathematics remediation was the highest, with 33.1 percent of freshmen taking a remedial mathematics course. (DB)

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OKLAHOMA HIGH SCHOOL INDICATORS PROJECT

REMEDIATION RATES

FOR OKLAHOMA HIGH SCHOOL GRADUATES IN OKLAHOMA PUBLIC COLLEGES

OKLAHOMA STATE REGENTS FOR HIGHER EDUCATION State Capitol Complex, Oklahoma City

February 1998

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OKLAHOMA EDUCATIONAL INDICATORS PROGRAM

REMEDIATION REPORT FOR OKLAHOMA HIGH SCHOOL GRADUATES AS FRESHMEN AT OKLAHOMA PUBLIC COLLEGES

BACKGROUND

As part of the State Regents' cooperative effort with the State Department of Education to provide measures or "indicators" of educational performance, the High School Indicators Project has produced the "College Remediation of Oklahoma High School Graduates" report.

The data used to construct this report come from the Oklahoma State Regents for Higher Education. The data are created from the Unitized Data System (UDS). The UDS is a data collection system whereby institutions collect a number of distinct "units" of data for each individual student each and every semester. These units of data are then "aggregated" into numbers by computer programs designed to create the information reports needed from the larger database.

METHODOLOGY

This report represents the high school graduating class of 1995-96 as 1996-97 college freshmen. Since it is not possible to track individual high school graduates to college with this database, a like-type population was created. The freshman class consists of the first-time entering freshmen in a public institution of higher education that were 17-, 18-, or 19-years old and were graduates of an Oklahoma high school. These freshmen could have been full- or part-time students who entered college in the fall semester. This fall cohort represents 15,042 students.

Next, this study used the student-cohort flow system to track student data semester-by-semester. This report examined the courses taken by the students in this cohort throughout the 1996-97 academic year. If a student took more than one remedial course in one subject area, they were counted only once in that cell. On the other hand, if a student took more than one remedial course in more than one subject area, that student was counted once in each of those subjects. Finally, for the total count, a student was counted only once even if he took more than one remedial course. The total number of students in the 1996-97 cohort who took a remedial course was 5,720, which was 37.3 percent.

For public institutions of higher education with five or fewer students, the freshman headcount has been entered but no additional information has been provided in order to comply with the federal Privacy Act. An asterisk has been entered next to the freshman headcount as a reminder that this situation exists. If the freshman headcount for tier totals (comprehensive, four-year, two-year, and total) is greater than five, the data for each subject are provided.



FORMAT OF REPORT

The format of the report is a column style with each high school, grouped by county, down the first column followed by the freshman headcount in the second column. The next four columns are the four subject areas: science, English, mathematics, and reading. Each of these four columns contains a count and a percentage of the freshmen within that subject. The last column contains the unduplicated count and percentage, which means a student could have been remediated in more than one subject area, but would only be counted once in this column.

ANALYSIS

The county totals are shown as summaries after their respective high schools. Table 1 represents these figures at a glance. This table shows 37.3 percent of the first-time freshmen in 1996-97 in remedial courses in science, English, math, or reading. Mathematics remediation was the highest rate by far with 33.1 percent of the first-time freshmen taking a remedial mathematics course. The next highest rate was 12.4 percent in English. Both reading and science remediation rates were 3.6 percent. These figures do not sum to the state total remediation rate because a student could have taken a remedial course in more than one subject area, but would only be counted once in the state total.

A county comparison shows the county of Adair with the highest remediation rate with 61.4 percent of the first-time freshmen from this county taking a remedial course in 1996-97. The lowest remediation rate for a county was 16.1 percent, which was recorded for Ellis.

For each county, district, and high school site the total headcount and remediation rate by subject are provided by each individual public institution of higher education and higher education tier. Due to the detailed information provided for each high school site, district, and county in Oklahoma, the report is over a thousand pages long. Consequently, the summary by site/county has been selected for review as an attachment.

CAVEAT

It should also be kept in mind that the data displayed in this report are not complete in several respects. The coding of first-time freshmen depends entirely on institutional input. If a higher education institution mis-codes a high school code or improperly codes the student's level or status, data will be lost to the report.

Although all remedial coursework is included, some institutions did not distinguish among some subject areas. Refinement in coding remedial courses will be reflected in future reports. For the present, this report is as complete as can be constructed. This report should be used as an "indicator" report not as proof or evidence.



Table 1 REMEDIATION RATES FOR 1995-96 OKLAHOMA HIGH SCHOOL GRADUATES AS 1996-97 FRESHMEN IN OKLAHOMA PUBLIC COLLEGES BY COUNTY

					Total
County	Science	English	Math	Reading	Unduplicated
Adair	18.6%	30.0%	52.9%	11.4%	61.4%
Alfalfa	0.0%	14.3%	17.1%	5.7%	25.7%
Atoka	8.8%	19.1%	36.8%	4.4%	42.6%
Beaver	2.7%	5.4%	13.5%	2.7%	16.2%
Beckham	3.4%	12.5%	13.6%	2.3%	23.9%
Blaine	1.4%	12.7%	25.4%	14.1%	33.8%
Bryan	11.1%	21.7%	23.3%	8.3%	36.7%
Caddo	3.2%	13.0%	39.0%	7.8%	45.5%
Canadian	2.5%	10.3%	30.2%	5.8%	35.7%
Carter	2.4%	13.7%	25.7%	3.6%	33.3%
Cherokee	8.6%	21.0%	37.1%	5.7%	42.9%
Choctaw	8.0%	18.0%	24.0%	8.0%	36.0%
Cimarron	0.0%	5.6%	27.8%	0.0%	27.8%
Cleveland	1.7%	15.0%	34.1%	1.6%	39.3%
Coal	0.0%	7.7%	23.1%	3.8%	30.8%
Comanche	1.3%	22.3%	23.2%	7.1%	35.3%
Cotton	0.0%	12.5%	28.1%	3.1%	40.6%
Craig	6.4%	23.1%	47.4%	3.8%	48.7%
Creek	2.2%	6.8%	30.8%	1.1%	34.4%
Custer	1.3%	7.1%	18.8%	5.8%	24.7%
Delaware	10.6%	17.6%	51.8%	8.2%	55.3%
Dewey	0.0%	5.3%	23.7%	10.5%	28.9%
Ellis	3.2%	0.0%	12.9%	0.0%	16.1%
Garfield	1.2%	8.6%	20.4%	3.3%	22.9%
Garvin	2.9%	12.5%	30.9%	3.7%	36.0%
Grady	3.3%	13.3%	32.9%	4.3%	39.5%
Grant	5.0%	10.0%	15.0%	0.0%	22.5%
Greer	10.0%	20.0%	25.0%	0.0%	30.0%
Harmon	4.5%	9.1%	22.7%	0.0%	22.7%
Harper	2.7%	8.1%	21.6%	2.7%	29.7%
Haskell	4.5%	10.6%	24.2%	4.5%	33.3%
Hughes	1.5%	8.8%	25.0%	7.4%	33.8%
Jackson	1.9%	16.2%	32.5%	0.0%	35.1%
Jefferson	2.8%	8.3%	25.0%	5.6%	27.8%
Johnston	5.4%	16.1%	26.8%	7.1%	39.3%
Kay	3.3%	12.2%	26.1%	0.8%	30.6%
Kingfisher	0.0%	6.0%	23.1%	3.4%	25.6%
Kiowa	4.6%	10.8%	30.8%	4.6%	32.3%
Latimer	0.0%	6.6%	27.9%	0.0%	29.5%
			21.070		led on next page



Table 1 (continued) REMEDIATION RATES FOR 1995-96 OKLAHOMA HIGH SCHOOL GRADUATES AS 1996-97 FRESHMEN IN OKLAHOMA PUBLIC COLLEGES BY COUNTY

					Total
	Science	English	Math	Reading	Unduplicated
Leflore	8.2%	13.9%	36.8%	0.9%	41.6%
Lincoln	6.0%	6.7%	28.4%	3.7%	32.8%
Logan	3.8%	17.3%	33.7%	2.9%	37.5%
Love	6.7%	20.0%	46.7%	20.0%	60.0%
Major	0.0%	9.2%	18.5%	4.6%	21.5%
Marshall	3.0%	28.8%	30.3%	9.1%	48.5%
Mayes	3.9%	12.5%	43.4%	3.9%	48.0%
McClain	4.2%	16.9%	36.4%	5.1%	44.9%
McCurtain	7.3%	10.9%	26.1%	9.1%	36.4%
McIntosh	12.3%	19.3%	42.1%	12.3%	50.9%
Murray	4.8%	14.5%	29.0%	11.3%	32.3%
Muskogee	13.7%	23.2%	46.9%	5.2%	53.5%
Noble	8.3%	25.0%	36.7%	6.7%	48.3%
Nowata	6.7%	33.3%	36.7%	6.7%	43.3%
Okfuskee	4.7%	20.9%	37.2%	7.0%	44.2%
Oklahoma	3.6%	14.6%	33.2%	1.9%	36.7%
Okmulgee	3.8%	6.4%	30.6%	6.4%	32.5%
Osage	3.1%	13.4%	37.1%	4.1%	41.2%
Ottawa	5.2%	18.1%	49.1%	0.9%	50.9%
Pawnee	1.4%	8.7%	34.8%	1.4%	37.7%
Payne	4.5%	8.1%	33.2%	1.3%	36.8%
Pittsburg	3.7%	13.1%	29.0%	6.1%	34.7%
Pontotoc	2.2%	10.9%	25.7%	8.2%	36.1%
Pottawatomie	4.8%	13.5%	42.9%	0.4%	46.0%
Pushmataha	2.0%	11.8%	19.6%	2.0%	27.5%
Roger Mills	3.0%	9.1%	21.2%	18.2%	33.3%
Rogers	3.0%	14.3%	42.4%	5.2%	45.5%
Seminole	1.7%	16.5%	36.4%	3.3%	42.1%
Sequoyah	7.1%	12.4%	38.9%	4.4%	42.5%
Stephens	0.8%	14.0%	25.6%	5.2%	31.6%
Texas	6.2%	0.0%	23.5%	2.5%	24.7%
Tillman	7.7%	30.8%	35.9%	5.1%	46.2%
Tulsa	1.5%	4.9%	37.2%	1.2%	38.8%
Wagoner	5.1%	12.0%	47.0%	5.1%	51.3%
Washington	4.3%	7.2%	23.7%	2.4%	28.5%
Washita	1.6%	7.9%	14.3%	3.2%	25.4%
\mathbf{Woods}	1.9%	9.3%	25.9%	1.9%	31.5%
Woodward	0.0%	14.4%	23.7%	5.2%	33.0%
TAME MODAL C					
TATE TOTALS	3.6%	12.4%	33.1%	3.6%	37.3%



ATTACHMENT



OKLAHOMA STATE REGENTS FOR HIGHER EDUCATION

REMEDIATION REPORT 1995-96 OKLAHOMA HIGH SCHOOL GRADUATES AS 1996-97 COLLEGE FRESHMEN IN PUBLIC INSTITUTIONS OF HIGHER EDUCATION

PUBLIC TOTAL (SITE/COUNTY REPORT)

ACT H.S. CODE/SITE

COUNTY: ADAIR

373820 WATTS HS

373890 WESTVILLE HS

373390 STILWELL HS

373385 CAVE SPGS HS

ADAIR COUNTY TOTAL

COUNTY: ALFALFA

370505 BURLINGTON HS

370705 CHEROKEE HS

371665 TIMBERLAKE HS

ADAIR COUNTY TOTAL

COUNTY: ATOKA

373410 STRINGTOWN HS

370225 ATOKA HS

373655 TUSHKA HS

370575 CANEY HS

ATOKA COUNTY TOTAL

COUNTY: BEAVER

370285 BEAVER HS

370255 BALKO HS

371330 FORGAN HS

373650 TURPIN HS

BEAVER COUNTY TOTAL

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N	35	5	17.4	11	30.4	21	39.1	2	17.4	23	52.2
%			14.3		31.4		60.0		5.7		65.7
N	7	4		3		5	1	1		6	
%			57.1		42.9		71.4		14.3		85.7
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N	12		10.7	4	- 10.7	5	71./	2		8	71.7
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ACT H.S. CODE/SITE

COUNTY: BECKHAM

371210 MERRITT HS

371200 ELK CY HS

373185 SAYRE HS

370630 CARTER HS

371255 ERICK HS

BECKHAM COUNTY TOTAL

COUNTY: BLAINE

372615 OKEENE JR & SR HS (SR)

373815 WATONGA HS

371435 GEARY JR & SR HS (SR)

370580 CANTON SR HS

BLAINE COUNTY TOTAL

COUNTY: BRYAN

371125 SILO HS

370390 ROCK CREEK HS

370000 ACHILLE HS

370845 COLBERT JR & SR HS (SR)

370535 CADDO HS

370300 BENNINGTON SR HS

370545 CALERA HS

371127 DURANT HS

BRYAN COUNTY TOTAL

COUNTY: CADDO

370145 RIVERSIDE HS

371860 HYDRO JR & SR HS (SR)

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%			15.0	2	10.0	4	20.0	3	15.0	7	35.0
N	9	1		2	20.0	4	20.0	2	15.0	4	
%			11.1		22.2		44.4		22.2		44.4
N %	12	2	16.7	4	22.2	4				6	
N N	17	2	16.7	7	33.3	7	33.3			10	50.0
N %			11.8		41.2		41.2	$\overline{}$		10	58.8
N	7			1		2				2	
% N	14				14.3		28.6	\Box			28.6
%	14	2	14.3	3	21.4	2	14.3	1		3	21.4
N	84	8	17.3	16	21.4	14	14.3	9	7.1	28	21.4
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ACT H.S. CODE / SITE

372150 LOOKEBA-SICKLES HS

370135 ANADARKO HS

370615 CARNEGIE HS

370153 APACHE HS

370980 CYRIL HS

370155 BROXTON HS

371505 GRACEMONT HS

371160 EAKLY HS

370655 CEMENT HS

371712 HINTON HS

371335 FT. COBB-BROXTON HS

370325 BINGER-ONEY HS

CADDO COUNTY TOTAL

COUNTY: CANADIAN

372865 PIEDMONT HS

374005 YUKON HS

374020 YUKON HS

371230 EL RENO HS

373680 UNION CITY HS

372500 MUSTANG HS

370550 CALUMET HS

372701 WINDSOR HILLS BAPTIST SCHOOL

CANADIAN COUNTY TOTAL

COUNTY: CARTER

370178 ARDMORE HS

373345 SPRINGER HS

370195 PLAINVIEW HS

372130 LONE GROVE HS

ACT H.S. CODE/SITE

373950 WILSON HS

371655 HEALDTON HS

371375 FOX HS

370180 DICKSON HS

CARTER COUNTY TOTAL

COUNTY: CHEROKEE

373453 SEQUOYAH HS

371845 HULBERT JR & SR HS (SR)

373455 TAHLEQUAH HS

373451 MARKOMA BIBLE ACADEMY

CHEROKEE COUNTY TOTAL

COUNTY: CHOCTAW

370410 BOSWELL SR HS

371360 FT TOWSON HS

371535 GRANT HS

373310 SOPER HS

371840 HUGO HS

CHOCTAW COUNTY TOTAL

COUNTY: CIMARRON

370385 BOISE CITY HS

371305 FELT HS

371975 KEYES HS

CIMARRON COUNTY TOTAL

COUNTY: CLEVELAND

372415 MOORE HS

372697 WESTMOORE HS

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	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT										
%	OUVE	N	% 2.4	N	% 9.5	N	% 35.7	N	%	N	<u>%</u> 35.7
N	15			2		2		2		5	
% N	17	1		2	13.3	2	13.3	Ī	13.3	4	33.3
%		1	5.9		11.8		11.8		5.9	4	23.5
N %	15	2	12.2	6	40.0	5		2		7	
N N	27	1	13.3	4	40.0	- 6	33.3	2	13.3	10	46.7
%			3.7		14.8		22.2		7.4		37.0
N %	249	6	2.4	34	13.7	64	25.7	9	3.6	83	33.3
					13.7		23.7		3.0		
Н								_			
N		1		3		5			-	5	
%			12.5		37.5		62.5				62.5
N %	17	1	5.9	3	17.6	7	41.2	1	5.9	7	41.2
N	78	6		15		26	71.2	5	3.9	32	41.2
% N	2*		7.7		19.2		33.3		6.4		41.0
%	2+1			_							
N	105	9		22		39		6		45	
%			8.6		21.0		37.1		5.7		42.9
N	15	1	_								
%		1	6.7	4	26.7	3	20.0	2	13.3	6	40.0
N	4*										
% N	4*										
%											
N %	2*										
N	25	2		3	-	6		2		9	
%			8.0		12.0		24.0		8.0		36.0
N %	50	4	8.0	9	18.0	12	24.0	4	8.0	18	36.0
口									0.0		
H											
N	12					2		—-		2	
% N							16.7				16.7
N %	2*		-+		\dashv						
N	4*										
% N	18			1		5	-				
%	10				5.6		27.8			5	27.8
П											
H			-	\dashv			 				
N	185	7		33		69		4		81	
% N	225	1	3.8	29	17.8		37.3		2.2		43.8
%		1	0.4		12.9	65	28.9	1	0.4	74	32.9
									<u> </u>		

ACT H.S. CODE/SITE 372555 NORMAN HS

372550 NOBLE HS

372105 LEXINGTON HS

372554 LITTLE AXE JR & SR HS (SR)

372666 GRACE CHRISTIAN ACADEMY

CLEVELAND COUNTY TOTAL

COUNTY: COAL

370840 COALGATE HS

373645 TUPELO HS

370842 OLNEY HS

COAL COUNTY TOTAL

COUNTY: COMANCHE

370530 CACHE SR HS

371875 INDIAHOMA HS

373357 STERLING HS

371450 GERONIMO HS

372064 MACARTHUR HS

372066 EISENHOWER HS

372070 LAWTON HS

371320 FLETCHER JR & SR HS (SR)

371195 ELGIN HS

370680 CHATTANOOGA HS

372069 LAWTON CHRISTIAN SCHOOL

COMANCHE COUNTY TOTAL

COUNTY: COTTON

373780 WALTERS HS

373500 TEMPLE HS

		SCIE	NCE	ENG	LISH	_MA	гн.	RE	ADING	UNDUPL REMED TOT	IATION
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
N	310	1		37		103		3		115	
%			0.3		11.9		33.2		1.0		37.1
N	52	3	5.0	10	100	17	22.5	2	2.0	22	10.0
% N	38	1	5.8	12	19.2	21	32.7	2	3.8	25	42.3
%	- 30		2.6		31.6		55.3		5.3	23	65.8
N	13	1		2		7		1		7	
%			7.7		15.4		53.8		7.7		53.8
N %	6	_		1	16.7	1	16.7			2	33.3
N	829	14		124	10.7	283	10.7	13		326	33.3
%			1.7		15.0		34.1		1.6		39.3
$oxed{oxed}$											
N	13			1		1				2	
% N	6				7.7	3	7.7			4	15.4
%	0		-	1	16.7	3	50.0	1	16.7	4	66.7
N	7				20.7	2	50.0		10.7	2	00.7
%							28.6				28.6
N %	26			2	7.5	6	22.1	1	2.0	8	20.0
76					7.7		23.1		3.8		30.8
N	26	1		8		7		3		10	
%		-	3.8	Ť	30.8		26.9		11.5	10	38.5
N	3*							_			
%				•							
N %	7	_		1	14.3					1	14.3
N	8			3		3		2		3	14.5
%					37.5		37.5		25.0		37.5
N	108	1	0.0	24	22.2	23	21.0	5		40	2= 0
% N	158	1	0.9	34	22.2	27	21.3	13	4.6	47	37.0
%	130		0.6		21.5		17.1	13	8.2	4/	29.7
N	111	2		25		33		7	_	44	
% N			1.8		22.5		29.7		6.3		39.6
N %	11		\vdash	2.	18.2	6	54.5	1	9.1	6	54.5
N	33	1		7	10.2	8	J-7.J	3	7.1	14	
%	_		3.0		21.2		24.2		9.1		42.4
N	10			2	60.0	3	22.5			3	
% N	4*				20.0		30.0				30.0
%											
$\overline{\mathbf{N}}$	479	6		107		111		34		169	
%			1.3		22.3		23.2		7.1		35.3
N	21		\vdash	3	14.3	7	22.0	1		10	
0%		i	i l		14.5		33.3		4.8		47.6
% N	8		_	1						1	

ACT H.S. CODE / SITE 373005 BIG PASTURE HS

COTTON COUNTY TOTAL

COUNTY: CRAIG

373748 WHITE OAK HS

371970 KETCHUM HS

373860 WELCH JR & SR HS (SR)

370380 BLUEJACKET HS

370315 BIG CABIN HS

373747 E HALSELL HS

CRAIG COUNTY TOTAL

COUNTY: CREEK

370465 BRISTOW HS

372230 MANNFORD HS

372440 MOUNDS HS

371100 OLIVE JR & SR HS (SR)

371985 KEIFER HS

372595 OILTON HS

371045 DEPEW HS

371935 KELLYVILLE HS

373170 SAPULPA HS

371095 DRUMRIGHT HS

CREEK COUNTY TOTAL

COUNTY: CUSTER

370165 ARAPAHO JR & SR HS (SR)

373530 THOMAS HS

373850 WEATHERFORD HS

370520 BUTLER HS

						<u> </u>				UNDUPL REMED	IATION
ŀ		SCIE	NCE	ENG	LISH	MA	TH.	RE	ADING	TOT	`AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	96
N	3*										
% N	32			4		9		1		12	
%					12.5		28.1		3.1	13	40.6
H			_								
N	3*										
%											
N	12	1		3		5		2		6	
% N			8.3		25.0		41.7		16.7		50.0
%	18	2	11.1	4	22.2	9	50.0			9	50.0
N	4*		11.1		22.2		30.0				
%											-
N %	3*										
N	38	2		10		17		1		17	
% N			5.3		26.3		44.7		2.6		44.7
	78	5		18		37		3		38	
%			6.4	_	23.1	_	47.4		3.8		48.7
H											
N	40	1		4		14				15	
% N	47		2.5		10.0		35.0	1			37.5
%			2.1				14.9		2.1	9	19.1
N %	11					3				3	
% N	<u> </u>						27.3				27.3
96	5*										
N %	12			1		8		1		8	
%					8.3		66.7		8.3		66.7
N	3*	_			-						
% N %	6	_	$\overline{}$	_		1				1	
%							16.7				16.7
N %	25	2		6		13				14	
% N	117	2	8.0	7	24.0	31	52.0	1		201	56.0
% N			1.7		6.0	J1	26.5		0.9	37	31.6
N	13					5				5	
% N	270						38.5				38.5
% %	279	6	2.2	19	6.8	86	30.8	3		96	24.4
☐			_===		0.0		20.0	- 	1.1		34.4
\Box											
<u></u>											
N %	8			3	37.5	2	25.0	1	12.5	3	22.5
% N	18			3	37.3	4	23.0	5	12.3	8	37.5
%					16.7		22.2		27.8		44.4
N az	84			1		10				11	
% N % N	- 6				1.2	1	11.9			1	13.1
%											

ACT H.S. CODE/SITE 370810 CLINTON HS

CUSTER COUNTY TOTAL

COUNTY: DELAWARE

371890 JAY HS

371550 GROVE HS

371925 KANSAS HS

370855 COLCORD JR & SR HS (SR)

372580 OAKS MISSION HS

DELAWARE COUNTY TOTAL

COUNTY: DEWEY

373730 VICI JR & SR HS (SR)

373195 SEILING JR & SR HS (SR)

373480 TALOGA HS

DEWEY COUNTY TOTAL

COUNTY: ELLIS

371290 FARGO HS

370205 ARNETT HS

371410 GAGE HS

373250 SHATTUCK HS

ELLIS COUNTY TOTAL

COUNTY: GARFIELD

373825 WAUKOMIS HS

372040 KREMLIN HS

371241 CHISHOLM HS

371420 GARBER HS

373830 PIONEER-PLEASANT VALE HS

371242 ENID HS

	:			200						UNDUPL REMED	IATION
}		SCIE	NCE	ENG	LISH	MA	IH.	RE.	ADING	TOT	AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	Ŋ	9
N	38	2		4		12		3		15	
%			5.3		10.5		31.6		7.9		39.
N	154	2		11		29		9		38	
%			1.3		7.1	_	18.8		5.8		24.
\Box											
N	25	2		7		14		2		15	
%			8.0		28.0		56.0		8.0		60.
N	38	3		4	10.5	14		2		16	
% N	2*		7.9		10.5		36.8		5.3		42.
%							\rightarrow				
N	13	4		4		8		2		- 8	
%			30.8		30.8		61.5		15.4		61.
N	7	Ī				7		1		7	-
%							0.0		14.3		100.
N	85	9		15		44		7		47	
%			10.6	_	17.6		51.8		8.2		55.
						-					
N	9			2			1				
%	9		-+	- 2	22.2	1	11.1	2	22.2	3	33.:
N	19	+	-		22.2	8	11.1	2	22.2	8	
%							42.1	 1	10.5		42.
N	10										_
%											
N ~	38			2		9		4		11	
%					5.3		23.7	\longrightarrow	10.5		28.
+								\rightarrow		_	
NT										1	
N %	8										
N	8	1	\rightarrow							1	
%			12.5			$\overline{}$	<u> </u>			- 1	12.:
N	5*										
%											
N	10		\rightarrow			2]		2	
% N	31	1	\dashv		-+		20.0				20.
%	31		3.2			4	12.9			5	16.
			J.2		$\equiv \downarrow$					_	10.
\dashv					-		-				
N 0″	11		\dashv	2		4				4	
% N	10				18.2	2	36.4	1			36.4
%					-		20.0		10.0		20.0
N	33	1		1		6				6	
%			3.0		3.0		18.2			1	18.
N 07	13	 ↓	ļ	1		3		1		4	
% N	16			3	7.7		23.1		7.7		30.
%	10			2	12.5	5	31.3	2	12.5	6	27.
	136	2		12		27	71.7	4	12.3	29	37.:

ACT H.S. CODE/SITE

371090 DRUMMOND HS

370915 COVINGTON-DOUGLAS HS

372365 OKLAHOMA BIBLE ACADEMY

GARFIELD COUNTY TOTAL

COUNTY: GARVIN

373405 STRATFORD JR & SR HS (SR)

372810 PAOLI HS

372315 MAYSVILLE JR & SR HS (SR)

372110 LINDSAY HS

372800 PAULS VALLEY HS

373990 WYNNEWOOD HS

371220 ELMORE CITY JR & SR HS (SR)

GARVIN COUNTY TOTAL

COUNTY: GRADY

370718 CHICKASHA HS

372405 MINCO HS

372545 NINNEKAH HS

370075 ALEX JR & SR HS (SR)

373115 RUSH SPRINGS HS

370355 BRIDGE CREEK HS

373670 TUTTLE HS

373715 VERDEN HS

370120 AMBER-POCASSET JR&SR HS

GRADY COUNTY TOTAL

COUNTY: GRANT

373770 WAKITA HS

372355 MEDFORD HS

	_						_	_		UNDUPL REMED	
l		SCIE	NCE	ENG	LISH	MA'	гн.	REA	ADING	TOT	
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
%	0041		1.5		8.8		19.9	- 10	2.9		21.3
N	11			1		2				2	
% N	10	-		2	9.1		18.2			2	18.2
%					20.0					2	20.0
N or	5*										
% N	245	3		21		50		8		56	
%			1.2		8.6		20.4		3.3		22.9
Н	_	_					_				
N	18			1		4		1		5	
% N	9	1		2	5.6	3	22.2		5.6	5	27.8
%			11.1		22,2		33.3				55.6
N %	8			1	12.5	3	27.5			4	
70 N	22			3	12.5	7	37.5	1		8	50.0
%					13.6		31.8		4.5		36.4
N %	41	1	2.4	4	9.8	12	29.3			13	21.7
N	25	2	2.4	5	7.0	8	29.3	2			31.7
%			8.0		20.0		32.0		8.0		32.0
N %	13			1	7.7	5	38.5	1	7.7	6	46.2
N	136	4		17		42	00.0	5		49	40.2
%			2.9		12.5		30.9		3.7		36.0
П											
N %	72	4	5.6	8	11.1	28	38.9	2	2.8	33	45.8
N	17			2		9		3	2.0	9	45.6
% N	9	2		2	11.8	- 3	52.9		17.6		52.9
%			22.2		22.2	3	33.3			4	44.4
N	9			3		2	Ì			4	
% N	21		_	3	33.3	- 6	22.2				44.4
%					14.3		28.6				33.3
N %	22			3	12.6	4	10.0			7	
N	36	1		5	13.6	7	18.2			8	31.8
96			2.8		13.9		19.4				22.2
N %	11			2	18.2	5	45.5	4	36.4	6	£ 1.5
N	13				10.2	5	اد.د-		30.4	5	54.5
%	210						38.5				38.5
N %	210	7	3.3	28	13.3	69	32.9	9	4.3	83	39.5
\Box	_				10.0				4.3		<u>ن. در د</u>
$\vdash \vdash$	_]					
N	7					2				2	
%							28.6				28.6
N	13	1	1	1]	1	3	l]		4	

ENGLISH SCIENCE MATH. AS FRESHMEN HEADCOUNT OKLA. H.S. GRADUATES ACT H.S. CODE / SITE N % N % N % % 7.7 7.7 23.1 N 372910 POND CREEK-HUNTER HS 13 % 372050 DEER CREEK-LAMONT HS % 14.3 42.9 14.3 **GRANT COUNTY TOTAL** 40 6 5.0 10.0 15.0 **COUNTY: GREER 372215 MANGUM HS** 14 % 14.3 21.4 35.7 371525 GRANITE JR & SR HS (SR) 6 % 16.7 **GREER COUNTY TOTAL** 20 % 10.0 20.0 25.0 **COUNTY: HARMON** 371775 HOLLIS HS 22 2 % 4.5 9.1 22.7 HARMON COUNTY TOTAL N 22 2 5 % 4.5 9.1 22.7 **COUNTY: HARPER** 372060 LAVERNE HS 18 % 5.6 5.6 370495 BUFFALO JR & SR HS (SR) 19 % 5.3 10.5 36.8 HARPER COUNTY TOTAL 37 8.1 21.6 **COUNTY: HASKELL** 372005 KINTA HS 5* % 373365 STIGLER HS 38 % 5.3 23.7 372335 MC CURTAIN HS 5* 371965 KEOTA HS 18 % 11.1 11.1 22.2 HASKELL COUNTY TOTAL 66 16 10.6 24.2

COUNTY: HUGHES

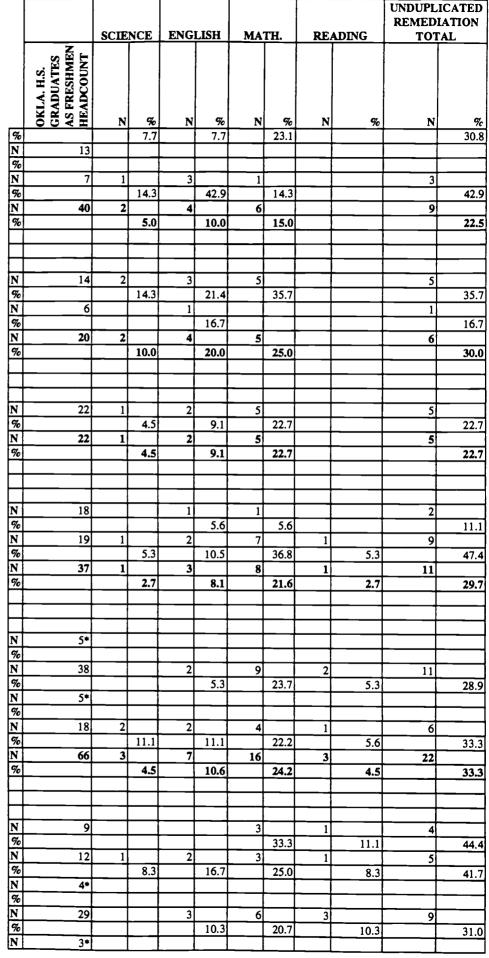
371760 MOSS HS

373900 WETUMKA HS

371150 DUSTIN HS

371750 HOLDENVILLE HS

370555 CALVIN HS



ACT H.S. CODE/SITE

373425 STUART HS

HUGHES COUNTY TOTAL

COUNTY: JACKSON

370112 NAVAJO HS

371105 DUKE HS

370105 ALTUS HS

371190 ELDORADO HS

372750 OLUSTEE HS

370345 BLAIR HS

JACKSON COUNTY TOTAL

COUNTY: JEFFERSON

373120 RYAN HS

373060 RINGLING HS

373837 WAURIKA HS

JEFFERSON COUNTY TOTAL

COUNTY: JOHNSTON

372400 MILL CREEK HS

373550 TISHOMINGO HS

372390 MILBURN HS

370860 COLEMAN HS

373795 WAPANUCKA HS

JOHNSTON COUNTY TOTAL

COUNTY: KAY

370445 BRAMAN HS

372535 NEWKIRK SR HS

370340 BLACKWELL HS

										UNDUPL REMED	
		SCIE	NCE	ENG	LISH	MA	TH.	RE	ADING	TOT	
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%.	N	%	N	%	N	%
% N	11			1	_	4				4	
%					9.1		36.4				36.4
N	68	1	1.5	6	- 0.0	_17	27.0	5		23	
%			1.5		8.8		25.0		7.4		33.8
N	20	2		6	_	12				13	
%			10.0	- 0	30.0	12	60.0			13	65.0
N	7			1		1				1	
% N	110			12	14.3	27	14.3			29	14.3
%	110			12	10.9		24.5			29	26.4
N	4*										
% N	8	1		4	_	5			_	6	
%			12.5		50.0		62.5				75.0
N	5*	-			_						
% N	154	3		25		50				54	
%			1.9		16.2		32.5				35.1
H									_		
H							-				
N	7					2				2	
% N	15					2	28.6	1	:	2	28.6
%							13.3		6.7	2	13.3
N %	14	1	7.1	3	21.4	5	25.7	1		6	
N	36	1	7.1	3	21.4	9	35.7	2	7.1	10	42.9
%			2.8		8.3		25.0		5.6	10	27.8
H									_		
											\dashv
N ø	5*										
% N	27	2		6		2		4		9	
N % N			7.4		22.2		7.4		14.8		33.3
N %	12	_		2	16.7	4	22 2			4	
% N	- 8				10.7		33.3			3	33.3
%							37.5				37.5
% N % N	4*	-			\longrightarrow						
N	56	3		9		15		4		22	
%			5.4		16.1		26.8		7.1		39.3
H				_			\longrightarrow				
N q	7	1	14.3	2	28.6	3	42.0			4	
N	26	2		1	20.0	- 6	42.9			7	57.1
%			7.7		3.8		23.1				26.9
N % N % N %	49	2	4.1	7	14.3	14	28.6	1		18	26.7
10			7.1		14.3		_∠ō.0		2.0		36.7

ACT H.S. CODE/SITE 372895 PONCA CITY HS

373560 TONKAWA JR & SR HS (SR)

KAY COUNTY TOTAL

COUNTY: KINGFISHER

371080 DOVER HS

372760 LOMEGA HS

371995 KINGFISHER HS

371675 HENNESSEY HS

370645 CASHION HS

372607 OKARCHE HS

KINGFISHER COUNTY TOTAL

COUNTY: KIOWA

371740 HOBART HS

372135 LONE WOLF HS

372455 MOUNTAIN VIEW-GOTEBO HS

373305 SNYDER HS

KIOWA COUNTY TOTAL

COUNTY: LATIMER

373930 WILBURTON HS

373030 RED OAK HS

373470 BUFFALO VALLEY HS

372798 PANOLA HS

LATIMER COUNTY TOTAL

COUNTY: LEFLORE

373340 SPIRO HS

371660 HEAVENER HS

372887 POCOLA HS

N			SCIE	NCE	ENG	LISH	MA	тн.	RE.	ADING	UNDUPL REMED TOT	IATION
N		KLA. H.S. RADUATES S FRESHMEN EADCOUNT										
Fig.	NI NI			- %	N 15	%		<u>%</u>		%		%
N		140		2.1	13	10.3	33	24.0	1	0.7	40	27.4
N 245 8 30 64 2 75 % 3.3 12.2 26.1 0.8 30. N 8 4 50.0 50.0 N 6 1 1 1 % 6.3 20.8 2.1 25. N 48 3 10 1 12 % 6.3 20.8 2.1 25. N 44 12.5 4.2 12. N 17.7 3 7 1 8 % 17.6 41.2 5.9 47. N 11 1 2 12. % 7.1 14.3 7.1 14. N 117 7 27 4 30. % 7.7 15.4 34.6 11.5 38. N 26 2 4 9 3 10 N 9 1	N	17			5		6				6	
S	_	245			20	29.4		35.3				35.3
N 8	_	245		3.3	30	12.2	- 04	26.1		0.8	75	30.6
% 6 1 50.0 50.0 % 16.7 16.7 16. % 16.7 16. 16. % 6.3 20.8 2.1 25. N 24 3 12.5 4.2 12. N 17 3 7 1 8 4.2 12. N 17 3 7 1 8 4.2 12. 13. 14.	H									VI		
N	N	8					4				4	
% 48 3 10 1 12 2 % 6.3 20.8 2.1 25. N 24 3 12.5 4.2 12. N 17 3 7 1 8 8 % 17.6 41.2 5.9 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 2 47. 1 1 4 4 30 30 1 1 4 4 30 30 1 1 4 4 30 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	_							50.0				50.0
N	_	- 6					1	16.7			1	16.7
% 24 6.3 20.8 2.1 3 % 12.5 4.2 12.5 4.2 12.5 N 17 3 7 1 8 8 % 17.6 41.2 5.9 47.		48			3		10		1		12	10.7
% 17 3 7 1 8 % 17.6 41.2 5.9 47. N 14 1 2 1 2 % 7.1 14.3 7.1 14. N 117 7 27 4 30 % 6.0 23.1 3.4 25. N 26 2 4 9 3 10 % 7.7 15.4 34.6 11.5 38. N 9 1 4 4 44. % 11.1 44.4 44.4 44. N 15 3 20.0 20. 20. N 15 13.3 26.7 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 7 1 1 1 2	_					6.3		20.8		2.1		25.0
N		24					3	12.5	1	4.2	3	12.5
% 14 17.6 41.2 5.9 47. N 14 1 2 1 2 % 7.1 14.3 7.1 14. N 117 7 27 4 30 % 6.0 23.1 3.4 25. N 9 1 4 4 4 % 7.7 15.4 34.6 11.5 38. N 9 1 4 4 44. % 11.1 44.4 44. 44. % 15 3 3 3 3 % 15 13.3 26.7 26. 26. N 15 1 2 4 4 4 % 6.7 13.3 26.7 26. 32. N 4.6 10.8 30.8 4.6 32. N 7 1 1 1 1	-	17			3		7	12.3	1	4,2	- 8	12.3
% 117 7.1 14.3 7.1 14. % 6.0 23.1 3.4 25. N 26 2 4 9 3 10 % 7.7 15.4 34.6 11.5 38. N 9 1 4 44.4 44.4 N 15 3 3 3 3 % 12.0 20.0 20. 20. 20. 20. 20. 20. 20. 20. 20. 20. 3 21. 4 3 1 1 1 1 1 1						17.6		41.2		5.9		47.1
N 117 7 27 4 30 % 6.0 23.1 3.4 25. N 26 2 4 9 3 10 % 7.7 15.4 34.6 11.5 38. N 9 1 4 4.4 44. N 15 3 20.0 20. 20. N 15 13.3 26.7 26. 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 7.5 35.0 35. N 7.5 35.0 35. N 7.5 35.0 35. N 7 1 1 2 % 11.1 11.1 12. 2 % 11.1 11.1 12. 2 % 11.1 11.1 11.1	\rightarrow	14			1	1	2		1		2	
% 6.0 23.1 3.4 25. N 26 2 4 9 3 10 % 7.7 15.4 34.6 11.5 38. N 9 1 4 4.4 44.4 N 15 3 20.0 20.0 20.0 N 15 1 2 4 4 4 % 6.7 13.3 26.7 26. 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 7 1 1 1 1 % 7.5 35.0 35.0 35. N 7 1 1 1 2 % 14.3 14.3 14. 2 1 % 11.1 11.1 11.1 2 2 % 11.1 11.1 11.1 2 2 % 11.1 11.1 11.1 18<	_	117		_	7	/.1	27	14.3	4	7.1	30	14.3
N 26 2 4 9 3 100 % 7.7 15.4 34.6 11.5 38. N 9 1 1 4 4.4 4 4.4 N 15 3 20.0 20.0 20. N 15 1 2 4 4 4 4 4 4 4 4 4 6 6 6.3 46. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 7 20 3 21 % 7 40 3 30.8 4.6 32. N 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_					6.0		23.1	7	3.4	30	25.6
% 7.7 15.4 34.6 11.5 38. N 9 1 4 4 4 % 11.1 44.4 44.4 44. N 15 20.0 20.0 20.0 20.0 N 15 1 2 4 4 4 % 6.7 13.3 26.7 26. 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 14 % 7.5 35.0 35. 35. N 7 1 1 1 2 % 11.1 11.1 11.1 2 2 N 5* 1 1 2 2 N 6.6 27.9 29. 29. N 6.6 27.9 15.6 40.6 6.3 46. N 38 3 6 10 3												
% 7.7 15.4 34.6 11.5 38. N 9 1 4 4 4 % 11.1 44.4 44.4 44. N 15 20.0 20.0 20.0 20.0 N 15 1 2 4 4 4 % 6.7 13.3 26.7 26. 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 14 % 7.5 35.0 35. 35. N 7 1 1 1 2 % 11.1 11.1 11.1 2 2 N 5* 1 1 2 2 N 6.6 27.9 29. 29. N 6.6 27.9 15.6 40.6 6.3 46. N 38 3 6 10 3	N	26	2		4		9		3		10	
% 11.1 44.4 44.4 N 15 20.0 20.0 N 15 1 2 4 4 % 6.7 13.3 26.7 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 14 % 7.5 35.0 35. 35. N 7 1 1 2 2 % 11.1 11.1 2 22 14 22 14 22 14 15	%			7.7		15.4		34.6		11.5		38.5
N 15 3 20.0 20.0 N 15 1 2 4 4 % 6.7 13.3 26.7 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 14 % 7.5 35.0 35. N 7 1 1 1 14.3 14. N 9 1 1 1 2 22. % 11.1 11.1 11.1 12. 22. N 5* 1 17 18 29. N 6.6 27.9 29. 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.		9			1		4	444			4	
% 20.0 20.0 N 15 1 2 4 % 6.7 13.3 26.7 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 % 7.5 35.0 35. N 7 1 1 1 % 11.1 11.1 2 % 11.1 11.1 22. N 5* 11.1 11.1 18 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	-	15				11.1	3	44.4	-		3	44.4
% 6.7 13.3 26.7 26. N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 % 7.5 35.0 35. N 7 1 1 % 14.3 14. N 9 1 1 % 11.1 11.1 2 % 11.1 11.1 12. % 6.6 27.9 29. N 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	%							20.0				20.0
N 65 3 7 20 3 21 % 4.6 10.8 30.8 4.6 32. N 40 3 14 14 % 7.5 35.0 35. N 7 1 1 1 % 11.1 11.1 2 22. N 5* 11.1 11.1 11.1 22. N 61 4 17 18 29. N 66 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.		15	1		2		4				4	
% 4.6 10.8 30.8 4.6 32. N 40 3 14 14 % 7.5 35.0 35. N 7 1 1 % 14.3 14. N 9 1 1 11.1 11.1 22. N 5* 11.1 11.1 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.		65	3	6.7	7	13.3	20	26.7	3		21	26.7
% 7.5 35.0 35.0 N 7 1 1 % 14.3 14. N 9 1 1 2 % 11.1 11.1 11.1 22. N 5* 1 1 18 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.				4.6		10.8	20	30.8		4.6	21	32.3
% 7.5 35.0 35.0 N 7 1 1 % 14.3 14. N 9 1 1 2 % 11.1 11.1 11.1 22. N 5* 1 1 18 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	H											
% 7.5 35.0 35.0 N 7 1 1 % 14.3 14. N 9 1 1 2 % 11.1 11.1 11.1 22. N 5* 1 18 29. N 61 4 17 18 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	N	40			3		14				14	
% 14.3 N 9 11.1 11.1 11.1 11.1 11.1 11.1 12. 18 13. 18 14. 10 15. 18 18. 18 18. 18 18. 18 18. 18 18. 18 18. 18 18. 18 18. 18 18. 18 18. 18 29. 15 18. 18 29. 15 18. 10 18. 15 18. 15 18. 18 29. 29. 19. 15.6 10. 13 10. 13 11.1 11.1 11.1 11.1 18. 18 29. 29. 10. 15 11.1 11.1 11.1 11.1 18. 18 29. 15 10. 15 10. 15 10. 15]		7.5		35.0				35.0
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% 11.1 11.1 12. N 5* 1 1 18 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	N	9			1		1	17.3			2	14.3
% N 61 4 17 18 % 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	%					11.1		11.1				22.2
N 61 4 17 18 29. N 32 3 5 13 2 15		5*										
% 6.6 27.9 29. N 32 3 5 13 2 15 % 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	N	61			4	-	17				18	
% 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.						6.6		27.9			20	29.5
% 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	H							_				
% 9.4 15.6 40.6 6.3 46. N 38 3 6 10 13 % 7.9 15.8 26.3 34.	H	32	3		5		12				1.5	
N 38 3 6 10 13 % 7.9 15.8 26.3 34.	%			9.4	ر	15.6	13	40.6		6.3	13	46.9
	N	38	3]	6		10				13	
	% N	4*		7.9		15.8		26.3				34.2

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ACT H.S. CODE / SITE

372085 LE FLORE HS

370565 CAMERON HS

372795 PANAMA SR HS

370395 BOKOSHE JR & SR HS (SR)

372930 POTEAU HS

373965 WISTER HS

373475 TALIHINA HS

373925 WHITESBORO HS

371825 HOWE HS

370203 ARKOMA JR & SR HS (SR)

LEFLORE COUNTY TOTAL

COUNTY: LINCOLN

370675 CHANDLER HS

370995 DAVENPORT SR HS

373885 WELLSTON HS

373415 STROUD HS

372360 MEEKER HS

372940 PRAGUE SR HS

370620 CARNEY HS

370055 AGRA HS

LINCOLN COUNTY TOTAL

COUNTY: LOGAN

371563 GUTHRIE JOB CORP

371565 GUTHRIE HS

370945 CRESCENT MID & SR HS (SR)

372775 MULHALL-ORLANDO HS

370930 COYLE HS

										UNDUPL REMED	
ļ		SCIE	NCE_	ENG	LISH	MA	TH.	RE.	ADING	TO	AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
%											
N %	13	1	7.7	2	15.4	4	30.8			5	38.5
N	18	2	,,,,	3	15.4	7	30.0			8	36.3
%			11.1		16.7		38.9				44.4
N %	14			1	7.1	6	42.9			6	42.9
N %	7					ī	72.9	_		1	42.9
%	- 10					_	14.3				14.3
N %	49	5	10.2	5	10.2	23	46.9	_		24	40.0
N	11	1	10.2	1	10.2	3	40.9			3	49.0
%			9.1		9.1		27.3				27.3
N %	17					3	17.6			3	
N	10	1		2		3	17.6			4	17.6
%			10.0		20.0		30.0				40.0
N %	8	2	25.0	5	62.5	7	07.6			8	- 100.0
N	10	1	23.0	2	62.5	5	87.5			6	100.0
%			10.0		20.0		50.0				60.0
N %	231	19	0.0	32	12.0	85		2		96	
70			8.2		13.9	_	36.8		0.9		41.6
口				_							
N %	24	1	4.2	1	4.2	8	33.3	1	4.2	9	27.5
N	9	1			- 7.2	3	33.3		4.2	3	37.5
%			11.1				33.3				33.3
N %	19	3	15.8			5	26.3	1		6	21.6
% N	19		13.8	2		8	_20.3		5.3	9	31.6
%					10.5		42.1				47.4
N	32			2	6.2	6	10.0			7	
% N	25	2		2	6.3	4	18.8	3		6	21.9
%			8.0		8.0		16.0		12.0		24.0
N %	4*		 								
N	2*		 								
%											
N %	134	8	60	9		38	20.1	5		44	
H		- 	6.0		6.7		28.4		3.7		32.8
口											
N	1*				Ţ			_]			
%	1*										
N	72	3		12		26		2		30	
% N			4.2		16.7		36.1		2.8		41.7
N %	8			1	12.5	2	25.0	\dashv		2	25.0
N	13			1		2	23.0			2	25.0
%	- 10				7.7		15.4				15.4
N %	10	1	10.0	4	40.0	4	40.0	1	10.0	4	40.0
					-0.0		0.0		10.0		40.0

ACT H.S. CODE/SITE LOGAN COUNTY TOTAL

COUNTY: LOVE

373525 THACKERVILLE HS

370510 TURNER HS

372255 MARIETTA HS

LOVE COUNTY TOTAL

COUNTY: MAJOR

373070 RINGWOOD HS

370085 ALINE-CLEO SPGS HS

371280 FAIRVIEW HS

372045 CIMARRON HS

MAJOR COUNTY TOTAL

COUNTY: MARSHALL

372185 MADILL HS

372000 KINGSTON HS

MARSHALL COUNTY TOTAL

COUNTY: MAYES

372955 PRYOR HS

370030 ADAIR HS

373140 SALINA HS

372125 LOCUST GROVE HS

370765 CHOUTEAU HS

MAYES COUNTY TOTAL

COUNTY: MCCLAIN

371056 DIBBLE HS

372530 NEWCASTLE HS

N			SCIE	NCE	ENG	LISH	MA	 ТН.	RE	ADING	UNDUPL REMED TO	IATION
N		OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%								%
N 4*	N				18		35					
% 13 2 8 1 9 % 15.4 61.5 7.7 N N 13 2 4 4 4 4 7 % 15.4 30.8 30.8 30.8 30.8 N 7 % 15.4 30.8 30.8 30.8 30.8 N 7 7 1 4 4 4 4 7 9 6 14.3 14.6 6 18 18 8 1 9 2 3 3 3 3 3 3 3 3 3 3 3 3 <td< td=""><td>%</td><td></td><td></td><td>3.8</td><td></td><td>17.3</td><td></td><td>33.7</td><td></td><td>2.9</td><td></td><td>37.5</td></td<>	%			3.8		17.3		33.7		2.9		37.5
N	H											
N		_	_									
N		4*										
96 13 2 4 4 4 4 7.7 7 96 15,4 30.8 30.8 30.8 30.8 18 N 30 2 6 14 6 20.0 18 96 6.7 20.0 46.7 20.0 18 N 7 1 1 2 2 96 14.3 28.6 3 3 2 N 14 2 3 2 3 3 2 3 3 4 <td< td=""><td></td><td>13</td><td></td><td></td><td>2</td><td></td><td>8</td><td></td><td>1</td><td></td><td>0</td><td></td></td<>		13			2		8		1		0	
% 15.4 30.8 30.8 30.8 18 % 6.7 20.0 46.7 20.0 18 % 6.7 20.0 46.7 20.0 18 N 7 1 20.0	%					15.4		61.5		7.7		69.2
N		13	2		4		4		4		7	
% 6.7 20.0 46.7 20.0 N 7 1 2 2 % 14.3 28.6 3 2 3 N 14.3 21.4 14.3 4<		30		15.4	4	30.8		30.8	4	30.8	10	53.8
N 7 1 1 2 2 3 2 3 3 2 3 3 9 3 9 1 1 5 5 9 1 5 9 1 1 1 1 1 1 1 1 1 1 1		30		6.7	- 0	20.0	14	46.7	0	20.0	18	60.0
% 14.3 28.6 3 2 3 2 3 3 2 3 4 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 15.5 <td>\Box</td> <td></td>	\Box											
% 14.3 28.6 3 2 3 2 3 3 2 3 4 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 15.5 <td>H</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>	H									-		
% 14.3 28.6 3 2 3 2 3 3 2 3 4 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 15.5 <td>N</td> <td>7</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td>	N	7			1						2	
% 14.3 21.4 14.3 4 5 4 6 5 6 12.5 13.8 1 5 6 3 14 4 6 3 14 4 6 3 14 4 6 3 3 14 4 6 3 3 14 4 6 3 3 14 4 6 3 3 14 4 4 6 4 4 6 3 3 14 14 3 3 15 4 4 6 3 15 4 4 16 3	%				_	14.3		28.6				28.6
N 28 1 4 4 4 % 3.6 14.3 5 6 N 16 2 3 1 5 % 12.5 18.8 6.3 14 % 9.2 18.5 4.6 14 % 2.8 27.8 25.0 13.9 15 % 2.8 27.8 25.0 13.9 17 % 3.3 30.0 36.7 3.3 17 % 3.0 28.8 30.3 9.1 N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 17 % 1.6 9.4 29.7 1.6 17 % 1.6 9.4 29.7 1.6 17 N 28 2 4 16 17 16 17 N 12 3 3	N	14			2		3		2		3	
% 3.6 14.3 1 5 % 12.5 18.8 6.3 14 % 9.2 18.5 4.6 4.6 N 9.2 18.5 4.6 4.6 N 36 1 10 9 5 15 % 2.8 27.8 25.0 13.9 17 % 3.3 30.0 36.7 3.3 17 % 3.0 28.8 30.3 9.1 17 % 3.0 28.8 30.3 9.1 17 % 1.6 9.4 29.7 1.6 17 % 1.6 9.4 29.7 1.6 17 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 17 % 2.0 25.0 25.0 17 % 2.0 25.0 25.0 25.0 N </td <td>% N</td> <td>28</td> <td></td> <td></td> <td>1</td> <td>14.3</td> <td>4</td> <td>21.4</td> <td></td> <td>14.3</td> <td></td> <td>21.4</td>	% N	28			1	14.3	4	21.4		14.3		21.4
N 16 2 3 1 5 N 65 6 12.5 18.8 6.3 14 % 9.2 18.5 4.6 4.6 N 36 1 10 9 5 15 % 2.8 27.8 25.0 13.9 17 % 3.3 30.0 36.7 3.3 3.3 N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 1 1 % 25.0 25.0 5 1 1 % 25.0 25.0 25.0 1 1 1 1 % 16 3 3 5 3 1 1 1 1 1 1 1 1 1 1 1 <td>%</td> <td></td> <td></td> <td></td> <td></td> <td>3.6</td> <td></td> <td>14.3</td> <td></td> <td>_</td> <td></td> <td>14.3</td>	%					3.6		14.3		_		14.3
N 65 6 12 3 14 % 9.2 18.5 4.6 N 36 1 10 9 5 15 % 2.8 27.8 25.0 13.9 17 % 3.3 30.0 36.7 3.3 17 % 3.0 28.8 30.3 9.1 N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 9.1 N 28.8 30.3 9.1 1 22 % 1.6 9.4 29.7 1.6 17 N 28.2 4 16 17 17 N 12 3 3 5 5 % 7.1 14.3 57.1 1 17 % 25.0 25.0 25.0 17 17 % 9.4 9.4 53.1 9.4 17 % 18.8 68.8 12.5 12	N	16			2		3		1		5	
% 9.2 18.5 4.6 N 36 1 10 9 5 15 % 2.8 27.8 25.0 13.9 17 % 3.3 30.0 36.7 3.3 N N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 N 28 2 4 16 17 % 7.1 14.3 57.1 1.6 17 % 7.1 14.3 57.1 17 17 % 25.0 25.0 25.0 17 17 17 17 17 17 17 18 18 68 18 12 </td <td>%</td> <td>- (5</td> <td></td> <td></td> <td></td> <td>12.5</td> <td></td> <td>18.8</td> <td></td> <td>6.3</td> <td></td> <td>31.3</td>	%	- (5				12.5		18.8		6.3		31.3
N 36 1 10 9 5 13.9 N 30 1 9 11 1 1 17 % 3.3 30.0 36.7 3.3 N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 N 28 2 4 16 5 17 N 12 3 3 3 3 5 5 N 25.0 25.0 5 N 32 3 3 17 3 5 17 N 32 3 3 3 17 3 17 % 9.4 9.4 53.1 9.4 N 16 3 3 11 2 12 % 18.8 68.8 12.5 N 152 6 19 66 6 6 73 % 3.9 12.5 43.4 3.9		05			0	9.2	12	18.5	- 3	4.6	14	21.5
% 2.8 27.8 25.0 13.9 N 30 1 9 11 1 17 % 3.3 30.0 36.7 3.3 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 17 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 0 3 11 1 11								10.0		1.0		
% 2.8 27.8 25.0 13.9 N 30 1 9 11 1 17 % 3.3 30.0 36.7 3.3 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 17 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 0 3 11 1 11	\vdash											
% 2.8 27.8 25.0 13.9 N 30 1 9 11 1 17 % 3.3 30.0 36.7 3.3 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 17 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 0 3 11 1 11	N	36	1		10		- 0		5		15	
% 3.3 30.0 36.7 3.3 N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 5 N 12 3 3 5 % 25.0 25.0 5 N 32 3 17 3 17 % 9.4 9.4 53.1 9.4 12 N 16 3 11 2 12 % 18.8 68.8 12.5 N N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 43.4 3.9 11 N 27 1 3 11 1 11	%			2.8	- 10	27.8		25.0		13.9		41.7
N 66 2 19 20 6 32 % 3.0 28.8 30.3 9.1 N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 17 % 7.1 14.3 57.1 17 % 25.0 25.0 25.0 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 12 N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 3 11 1 11		30	1		9		11		1		17	
N 64 1 6 19 1 22 N 1.6 9.4 29.7 1.6 N 28 2 4 16 17 N 12 3 3 57.1 N 32 3 3 17 3 17 N 9.4 9.4 53.1 9.4 9.4 12 <	% N	- 66		3.3	10	30.0	20	36.7		3.3	22	56.7
N 64 1 6 19 1 22 % 1.6 9.4 29.7 1.6 N 28 2 4 16 17 % 7.1 14.3 57.1 N 12 3 3 3 5 % 25.0 25.0 17 N 32 3 3 17 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N 152 6 19 66 6 6 73 % 3.9 12.5 43.4 3.9 N 2* % N 2*	%			3.0	19	28.8	20	30.3	-	9.1	32	48.5
% 1.6 9.4 29.7 1.6 N 28 2 4 16 17 % 7.1 14.3 57.1 5 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 7 1 3 11 1 11	П											
% 1.6 9.4 29.7 1.6 N 28 2 4 16 17 % 7.1 14.3 57.1 5 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 7 1 3 11 1 11	\vdash											_
% 1.6 9.4 29.7 1.6 N 28 2 4 16 17 % 7.1 14.3 57.1 5 N 12 3 3 5 % 25.0 25.0 25.0 N 32 3 3 17 % 9.4 9.4 53.1 9.4 N 16 3 11 2 12 % 18.8 68.8 12.5 N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* 7 1 3 11 1 11	N	64	1		6		19		1		22	
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	%			1.6		9.4		29.7		1.6		34.4
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	N	28	2]	4	,,,	16	-			17	
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	N N	12		/.1	3	14.3	3	5/.1			5	60.7
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	%					25.0		25.0				41.7
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	N	32	3		3		17		3		17	
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	% N	16		9.4	2	9.4	11	53.1		9.4	12	53.1
N 152 6 19 66 6 73 % 3.9 12.5 43.4 3.9 N 2* N 27 1 3 11 1 1 11	%					18.8		68.8		12.5	12	75.0
N 2*	N	152	6		19		66		6		73	
N 2*	%			3.9		12.5	_	43.4		3.9		48.0
N 2* % N 27 1 3 11 1 11	\vdash			-								
N 2*	口											
N 27 1 3 11 1 11	N	2*							$ \Box$			
	N N	27	1		3		11		- 		11	
[%] 3.7 11.1 40.7 3.7 3.7	%			3.7		11.1		40.7		3.7		40.7

ACT H.S. CODE / SITE 371058 DIBBLE JR & SR HS (SR)

373805 WASHINGTON HS

373840 WAYNE HS

372965 PURCELL HS

370353 BLANCHARD HS

MCCLAIN COUNTY TOTAL

COUNTY: MCCURTAIN

371870 IDABEL HS

371635 HAWORTH HS

373695 VALLIANT HS

371155 EAGLETOWN HS

373300 SMITHVILLE HS

373980 WRIGHT CITY HS

370275 BATTIEST JR & SR HS (SR)

370478 BROKEN BOW HS

MCCURTAIN COUNTY TOTAL

COUNTY: MCINTOSH

371265 EUFAULA HS

370690 CHECOTAH HS

370910 MIDWAY HS

371590 HANNA HS

MCINTOSH COUNTY TOTAL

COUNTY: MURRAY

373430 OKLAHOME SCHOOL FOR DEAF

373435 SULPHUR HS

371015 DAVIS HS

MURRAY COUNTY TOTAL

		SCIE	NCE	ENG	LISH	MA'	TH.	REA	ADING	UNDUPL REMED TOT	IATION
	T E Z										
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
N	3*		~				~		70		- 1
%											
N %	17	1	5.9	2	11.0	6	25.2		_	6	25.2
N N	11	1	3.9	5	11.8	2	35.3	5		7	35.3
%			9.1		45.5	Ĩ	18.2		45.5	,	63.6
N	29	2		6		10				13	
% N	29		6.9	3	20.7		34.5				44.8
%					10.3	9	31.0			11	37.9
N	118	5		20	10.5	43	31.0	6		53	37.5
%			4.2		16.9		36.4		5.1		44.9
\sqcup											
${oldsymbol{ec{ec{H}}}}$											
N	38	1		- 5		5		5	_	9	
%			2.6		13.2		13.2		13.2		23.7
N	12	3		2		5		1		7	
% N	38	2	25.0	2	16.7	10	41.7		8.3		58.3
%	36		5.3		5.3	10	26.3	2	5.3	14	36.8
N	7		3.5	1	<u> </u>	2	20.5			2	30.8
%					14.3		28.6				28.6
N	6	3	50.0	1		4				4	
% N	16		50.0	1	16.7	6	66.7	2		7	66.7
%	10			1	6.3		37.5		12.5		43.8
N	3*										
%											
N %	45	3	6.7	6	13.3	10	22.2	5	11.1	16	25.6
N	165	12	0.7	18	13.3	43		15	11.1	60	35.6
%			7.3		10.9		26.1		9.1	- 00	36.4
\Box											
ert							\vdash				
N	24	2		2		7				8	
%			8.3		8.3		29.2				33.3
N % N % N % %	28	5		9		13		6		17	
% N	3*		17.9		32.1		46.4		21.4		60.7
%		_					\vdash				
N	2*										
%											
N	57	7		11		24		7		29	
70			12.3		19.3		42.1		12.3		50.9
H											
\Box											
N	4*										
70 N	40	2		5		10					
%			5.0		12.5	10	25.0	2	5.0	10	25.0
N % N % N	18	1		1		4	20.0	1		6	23.0
%			5.6		5.6		22.2		5.6		33.3
N	62	3	1.5	9		18		7		20	
%			4.8		14.5		29.0		11.3		32.3

ACT H.S. CODE/SITE

COUNTY: MUSKOGEE

372494 PARKVIEW-OK SCH FOR BLIND

371625 HASKELL JR & SR HS (SR)

371340 FT GIBSON HS

370425 BOYNTON HS

373855 WEBBERS FALLS JR&SR HS (SR)

372735 OKTAHA HS

372485 MUSKOGEE HS

372483 HILLDALE HS

370440 BRAGGS HS

373800 WARNER HS

372925 PORUM HS

MUSKOGEE COUNTY TOTAL

COUNTY: NOBLE

372850 PERRY HS

370320 BILLINGS HS

372265 FRONTIER HS

372435 MORRISON HS

NOBLE COUNTY TOTAL

COUNTY: NOWATA

372095 LENAPAH HS

371035 DELAWARE HS

372570 NOWATA HS

NOWATA COUNTY TOTAL

COUNTY: OKFUSKEE

372290 MASON HS

370400 BOLEY HS

		SCIE	NCE	ENG	LISH	MA	гн.	RE.	ADING	UNDUPL REMED TOT	IATION
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
Ħ											
N	1*										
% N	22			3		9		1		10	
%					13.6		40.9		4.5		45.5
N %	45	3	6.7	10	22.2	24	53.3		-	24	53.3
N	5*		<u> </u>				30.0				33.0
% N	8	4		3		6	\dashv			6	
%			50.0		37.5		75.0				75.0
N %	21	3	14.3	4	19.0	10	47.6	1	4.8	12	57.1
N	110	17		28		46		9		57	
% N	31	2	15.5	3	25.5	14	41.8	2	8.2	16	51.8
%			6.5		9.7		45.2		6.5		51.6
N %	5*										
N	11	2	10.0	2	10.0	7	- 10 - 1			7	
% N	12	3	18.2	4	18.2	3	63.6			4	63.6
%	271	25	25.0		33.3		25.0				33.3
N %	271	37	13.7	63	23.2	127	46.9	14	5.2	145	53.5
H											
N %	26	1	3.8	3	11.5	8	30.8	1	3.8	11	42.3
N	10	1		4	11.5	5	30.8	1	3.8	7	42.3
% N	7		10.0	3	40.0	3	50.0		10.0		70.0
%			14.3		42.9	3	42.9	1	14.3	4	57.1
N %	17	2	11.8	5	29.4	6	35.3	1		7	
N	60	5		15		22		4	5.9	29	41.2
%			8.3		25.0		36.7		6.7		48.3
H											
N	8			3		2				3	
% N					37.5		25.0		_		37.5
%	1*		_								
N %	21	2	0.5	7	22.2	9		2		10	
N	30	2	9.5	10	33.3	11	42.9	2	9.5	13	47.6
%			6.7		33.3		36.7		6.7		43.3
H											
N	3*							$-\Box$			
%											
N	5*		I		I						_

ACT H.S. CODE / SITE

372790 PADEN HS

372630 OKEMAH HS

373875 WELEETKA HS

373870 GRAHAM HS

OKFUSKEE COUNTY TOTAL

COUNTY: OKLAHOMA

371181 OKLAHOMA CHRISTAN SCHOOL

372651 CLASSEN HS

372684 OKLA. SCHOOL OF SCI & MATH

372690 PUTNAM CITY HS

372691 PUTNAM CITY NORTH HS

372692 PUTNAM CITY WEST HS

372170 LUTHER HS

370760 CHOCTAW HS

371180 DEER CREEK HS

371605 HARRAH HS

371920 JONES HS

371185 EDMOND MEMORIAL HS

371186 EDMOND NORTH HS

371188 SANTA FE HS

372674 MILLWOOD HS

372699 WESTERN HGTS HS

372378 CARL ALBERT HS

372380 DEL CITY HS

372385 MIDWEST CITY HS

372655 CROOKED OAK HS

370310 BETHANY HS

372635 CAPITOL HILL HS

		COTE	VOE	ENCI	TCIT	200		ne.	nnic.	UNDUPL REMED	LATION
-		SCIE	NCE	ENGI	TOH	MA'	iH.	<u>REA</u>	ADING	ТОТ	AL_
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
%											,
N	4*										
%				-							
N	21	2		3		- 8		2		9	
% N	5*		9.5		14.3		38.1		9.5		42.9
%				-	-		-				
N	5*										-
%	,						\rightarrow				
Z	43	2		9		16		3		19	
%			4.7		20.9		37.2		7.0		44.2
Ц					Ţ]				
dash											
N	4*										
%	**				-	+					
N	2*						1				
%											
N	13										
% N											
N	131	5	20	9	- ()	37		5		42	
% N	231	6	3.8	16	6.9	44	28.2	2	3.8	50	32.1
%		-	2.6	10	6.9	- 4-4	19.0		0.9		21.6
N	102	3	2.0	3		19	17.0	1	0.5	22	21.0
%			2.9		2.9		18.6		1.0		21.6
N	12	1		3		6				7	
%	. 5.4		8.3		25.0		50.0				58.3
N %	156	5	2.2	25	160	63	40.4	1	0.6	69	110
N N	31		3.2	3	16.0	8	40.4	1	0.6	9	44.2
96				,	9.7		25.8		3.2		29.0
% N	45			4		14	25.0	2	<u> </u>	18	23.0
% N					8.9		31.1	_	4.4		40.0
N	23	1		4		8				9	
%			4.3		17.4		34.8				39.1
N	166	3		12		30	10.	3		35	
% N	141	1	1.8	10	7.2	27	18.1	1	1.8	30	21.1
%	141	1	0.7	10	7.1	21	19.1	1	0.7	30	21.3
N	85	4		7	,.,	20	1	1	0.7	21	21.3
%			4.7		8.2		23.5		1.2		24.7
\mathbb{N}	37	5		13		25		1	_	25	_
%			13.5		35.1		67.6		2.7		67.6
N %	48		-	8	16.7	17	25.4			21	<u> </u>
N	117	ī		20	16.7	47	35.4			50	43.8
76	117		0.9		17.1	4/	40.2			30	42.7
% N	122	4		22	1	51	,0.2	2		55	
%		_	3.3		18.0		41.8		1.6		45.1
N	149	10		35		65		4		73	
%			6.7		23.5		43.6		2.7		49.0
N %	11	1	0.1	2	10.0	6	<u> </u>			7	
% N	26	1	9.1	2	18.2	8	54.5				63.6
%	20	-	3.8		7.7	- 6	30.8		_	9	34.6
N	32	3		18	—···	21	20.0	1		25	
	·										L

UNDUPLICATED REMEDIATION **SCIENCE ENGLISH** MATH. READING **TOTAL** AS FRESHMEN HEADCOUNT OKLA. H.S. GRADUATES N % N % % % N N % N % 9.4 56.3 65.6 3.1 78.1 N 41 20 30 32 % 7.3 48.8 73.2 7.3 78.0 N 5* % N 92 9 25 48 3 53 % 9.8 27.2 52.2 3.3 57.6 N 47 6 13 22 5 23 % 12.8 27.7 46.8 10.6 48.9 N 57 11 23 3 25 % 1.8 19.3 40.4 43.9 5.3 13 6 10 10 % 46.2 76.9 7.7 76.9 N 53 13 32 33 1 % 5.7 24.5 60.4 1.9 62.3 N 38 9 11 % 18.4 23.7 2.6 28.9 N 4* % N 1* % N 9 % 44.4 44.4 N 18 % N 2* % N 22 % 13.6 18.2 24 10 10 % 4.2 8.3 41.7 41.7 86 16 18 % 1.2 5.8 18.6 1.2 20.9 N 15 1 6 % 6.7 40.0 46.7 N 2,211 79 322 733 43 812 % 3.6 14.6 33.2 1.9 36.7 54 18 18 % 33.3 33.3 5.6 24 7 % 4.2 8.3 20.8 4.2 29.2 34 10 2 10 % 8.8 29.4 5.9 29.4 N 21 6 6 % 4.8 4.8 28.6 28.6 N 13 % 7.7 38.5 7.7 38.5 5* % 3* % N 3* %

ACT H.S. CODE/SITE

372660 DOUGLASS HS

372662 EMERSON ALT. ED. CTR.

372670 JOHN MARSHALL HS

372680 NORTHEAST HS

372685 NORTHWEST CLASSEN HS

372695 SOUTHEAST HS

372696 STAR SPENCER HS

372698 U.S. GRANT HS

371187 OKLAHOMA CHRISTIAN SCHOOL

372686 OKC CHRISTIAN ACADEMY

372552 COMMUNITY CHRISTIAN SCHOOL

372640 CASADY SCHOOL

372668 LIFE CHRISTIAN SCHOOL

372669 HERITAGE HALL UPPER SCHOOL

372675 MT ST MARYS HS

372645 BISHOP MC GUINNESS

372647 CHRISTIAN HERITAGE ACADEMY

OKLAHOMA COUNTY TOTAL

COUNTY: OKMULGEE

372710 OKMULGEE HS

371685 HENRYETTA HS

372432 MORRIS HS

370290 BEGGS HS

372945 PRESTON HS

373190 SCHULTER HS

371700 WILSON HS

371050 DEWAR JR & SR HS (SR)

OKMULGEE COUNTY TOTAL

48

10

157

6

23

51

10

ACT H.S. CODE / SITE

COUNTY: OSAGE

372820 PAWHUSKA HS

373280 SHIDLER JR & SR HS (SR)

370260 BARNSDALL JR & SR HS (SR)

374000 WYNONA HS

371805 HOMINY HS

372950 PRUE HS

371270 WOODLAND HS

OSAGE COUNTY TOTAL

COUNTY: OTTAWA

373985 WYANDOTTE JR & SR HS (SR)

372975 QUAPAW HS

372860 PICHER-CARDIN JR&SR HS (SR)

370880 COMMERCE HS

372375 MIAMI HS

370050 AFTON HS

371275 FAIRLAND HS

OTTAWA COUNTY TOTAL

COUNTY: PAWNEE

372825 PAWNEE HS

370805 CLEVELAND HS

372995 RALSTON HS

PAWNEE COUNTY TOTAL

COUNTY: PAYNE

373075 RIPLEY HS

373370 STILLWATER HS

										UNDUPL	
		SCIE	NCE	ENG	LISH	MA	TH.	RE.	ADING	REMED:	
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
%			3.8		6.4	-	30.6	-	6.4		32.5
Н			_		-						
Н				_					_	-	
N	31	1		5		11		1		12	
% N	7		3.2	1	16.1	4	35.5		3.2		38.7
%					14.3		57.1			4	57.1
N %	14	1	7.1	5	25.5	8	65.1	1		9	
70 N	3*	_	7.1	_	35.7		57.1		7.1		64.3
%											
N %	24	1	4.2	1	4.2	10	41.7	1	4.2	11	45.0
N	5*		7.2		4.2		41./		4.2		45.8
% N											
N %	13			1	7.7	1_	7.7	1	7.7	2	15.4
N	97	3		13		36		4		40	15.4
%			3.1		13.4		37.1		4.1		41.2
		-	_		_					-	_
N %	16	2	12.5	2	12.5	9	56.3			10	62.5
N	10			2		5	30.3			6	02.3
% N	5*				20.0		50.0				60.0
%					\dashv		-				
N	11	1		1		8				8	
% N	49	2	9.1	7	9.1	21	72.7		_	21	72.7
N % N			4.1		14.3		42.9	_		21	42.9
N %	10			3	20.0	3	20.0			3	
N	15	1	+	- 5	30.0	8	30.0	1		8	30.0
%			6.7		33.3		53.3		6.7		53.3
N %	116	6	5.2	21	18.1	57	49.1	1	0.9	59	50.0
口					10.1		77.1				50.9
$\vdash \downarrow$			$\overline{}$		_						
N	29	1		5	$\overline{}$	12				13	
%			3.4		17.2		41.4				44.8
N %	39		\dashv	1	2.6	12	30.8	1	2.6	13	22.2
N	1*	_					20.0		2.0		33.3
% N	69	1	-	6			\Box				
%		_ +	1.4	-0	8.7	24	34.8	1	1.4	26	37.7
П											57.7
${\mathbb H}$		\dashv				$-\!\!\!\!-\!\!\!\!\!-$					
N	12			1		4				5	
% N	121	5]		8.3		33.3				41.7
%	121	_	4.1	6	5.0	35	28.9	2	1.7	42	34.7
							20.5		1./	i	34./

ACT H.S. CODE/SITE 372835 PERKINS-TRYON HS

370965 CUSHING HS

371465 GLENCOE HS

PAYNE COUNTY TOTAL

COUNTY: PITTSBURG

371610 HARTSHORNE HS

370570 CANADIAN HS

371580 HAILEYVILLE HS

372015 KIOWA JR & SR HS (SR)

372990 QUINTON HS

371880 INDIANOLA HS

370955 CROWDER HS

373180 SAVANNA HS

372875 PITTSBURG HS

372320 MC ALESTER HS

379016 ALTERNATIVE HIGH SCHOOL

PITTSBURG COUNTY TOTAL

COUNTY: PONTOTOC

370090 ALLEN HS

373700 VANOSS HS

370005 BYNG HS

370003 ADA HS

371310 MC LISH HS

370020 LATTA HS

373395 STONEWALL HS

373085 ROFF HS

PONTOTOCO COUNTY TOTAL

		SCIE	NCE	ENG	LISH	MA'	гн.	RE.	ADING	UNDUPL REMED TOT	IATION
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT										
N	<u>○ ७ ₹ ±</u> 28	N 3	%	N	%	N	%	N	%	N 13	9
%	20	J	10.7	<u> </u>	17.9	13	46.4			13	46.
N	57	2		5	Ì	19		1		19	
%			3.5		8.8		33.3		1.8		33.
N %	5*					_					
N	223	10		18		74		3		82	
%			4.5		8.1		33.2		1.3		36.
$\frac{1}{2}$											
N	20	1	5.0	3	15.0	6	20.0	3		9	
% N	7		5.0		15.0	1	30.0	i	15.0	1	45.
%							14.3		14.3		14.
N	16					2		1		2	
% N	14	1					12.5		6.3	4	12.
%	14		7.1			4	28.6			4	28.
N	13	2	- 112	5		6	20.0			7	20.
%			15.4		38.5		46.2				53.
N %	12					3	25.0			3	25.
70 N	21	1		2	1	9	25.0	1		9	25.0
%			4.8		9.5		42.9		4.8		42.9
N	16			3		7		2		7	
% N	2*	<u> </u>			18.8		43.8		12.5		43.
%							-				
N	122	4		17		32		7		40	
%			3.3		13.9		26.2		5.7		32.
N %	2*										
N	245	9		32		71		15		85	
%			3.7	_	13.1		29.0		6.1		34.
$\frac{1}{2}$											
N	10			2		5	50.0	2		5	
% N	17			2	20.0	- 5	50.0	1	20.0	8	50.
%					11.8		29.4		5.9		47.
N	42	2		3		11		8		17	
% N			4.8		7.1]	26.2		19.0		40
%	73	1	1.4	6	8.2	15	20.5	3	4.1	20	27.
N	3*				J.2				4.1	-	
%											
N %	13	1	7.7	1	77	3	22.1			3	
70 N	13		1./	3	7.7	4	23.1			6	23.
%					23.1		30.8				46.
N	12			2		3		1		6	
% N	183	4	\vdash	20	16.7	47	25.0	1,0	8.3		50.
A 7 I	103		2.2		10.9	4/	25.7	15	8.2	66	36.

ACT H.S. CODE/SITE COUNTY: POTTAWATOMIE

372340 MC LOUD HS

370990 DALE HS

373255 BETHEL HS

372180 MACOMB HS

371165 EARLSBORO HS

373490 TECUMSEH HS

373278 SHAWNEE HS

370210 ASHER HS

373785 WANETTE HS

372300 MAUD SR HS

373488 TECUMSEH CHRISTIAN SCHOOL

POTTAWATOMIE COUNTY TOTAL

COUNTY: PUSHMATAHA

373015 RATTAN HS

370790 CLAYTON HS

370150 ANTLERS HS

PUSHMATAHA COUNTY TOTAL

COUNTY: ROGER MILLS

372080 LEEDEY HS

373050 REYDON HS

370715 CHEYENNE HS

373445 SWEETWATER HS

371585 HAMMON HS

ROGER MILLS COUNTY TOTAL

COUNTY: ROGERS

370770 CLAREMORE HS

										UNDUPL REMED	IATION
1		SCIE	NCE	ENG	LISH	MA'	ГН.	RE.	ADING	TO1	AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
Н						_	-				
N	31	2		2	-	16				16	
%	_		6.5		6.5		51.6	_			51.6
Z	14	1	~ .	3	2. 1	5	27.5			6	
% N	21		7.1	4	21.4	7	35.7	_		8	42.9
%					19.0		33.3	_			38.1
N	3*										
%											
N %	6			2	33.3	5	83.3			5	83.3
N	59	2		6	33.3	28	83.3			30	63.3
%			3.4		10.2		47.5				50.8
N	93	2		10		28				31	
% N	9		2.2	3	10.8	7	30.1	1		8	33.3
%					33.3		77.8	1	11.1		88.9
N	6	1		1		2				2	
%			16.7		16.7		33.3				33.3
N %	9	4	44.4	3	33.3	7	77.8			7	77.8
N	1*		44.4		33.3		//.8				//.8
%											
N	252	12		34		108		1		116	
%	_		4.8		13.5		42.9		0.4		46.0
H							 i			_	
П											
N %	11	1	0.1	1		4				4	
\rightarrow	11		9.1	2	9.1	2	36.4	1	_	3	36.4
N % N		-			18.2		18.2		9.1		27.3
N	29			3		4				7	
% N		1			10.3		13.8				24.1
% N %	51		2.0	6	11.8	10	19.6	1	2.0	14	27.5
Ĩ				_	77.0				2.0	_	27.3
ert ert							\Box				
N	9					•					
%						1	11.1			1	11.1
% N % N	3*										41.1
%											
N OZ	9	1	11.1	2	22.2	3	33.3	2	20.0	4	
N	4*		11.1		22.2	_	23.3		22.2		44.4
%											
N	8			1		2		3		4	
% N % N % N	33	1		3	12.5	7	25.0		37.5		50.0
%			3.0		9.1		21.2	6	18.2	11	33.3
,									10.2		33.3
	_						$\overline{}$				
	Q1	A1		12		- 24					
N %	81	4	4.9	12	14.8	34	42.0	1	1.2	35	43.2

ACT H.S. CODE / SITE 370650 CATOOSA HS

370700 CHELSEA HS

372765 OOLOGAH HS

371885 INOLA HS

370780 SEQUOYAH HS

371380 FOYIL HS

ROGERS COUNTY TOTAL

COUNTY: SEMINOLE

373210 SEMINOLE HS

373915 WEWOKA HS

370415 BOWLEGS HS

372030 KONAWA HS

372540 NEW LIMA HS

373225 VARNUM HS

373175 SASAKWA HS

373220 STROTHER HS

370948 BUTNER HS

SEMINOLE COUNTY TOTAL

COUNTY: SEQUOYAH

373150 SALLISAW HS

373725 VIAN HS

372470 MULDROW HS

371415 GANS HS

373090 ROLAND HS

371485 GORE HS

373145 CENTRAL HS

SEQUOYAH COUNTY TOTAL

	_	SCIE	NCE	ENG	LISH	MA	ТН.	REA	ADING	UNDUPL REMED TOT	IATION
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	%
N	46	1	7	3	_~	16	- 1	1	70	16	76
%			2.2		6.5		34.8		2.2		34.8
N	16	1	(3)	4	25.0	9	56.0	2	10.5	10	
% N	39	1	6.3	9	25.0	15	56.3	4	12.5	19	62.5
%			2.6		23.1		38.5	·	10.3		48.7
N	21			1		11		2		11	
%	24				4.8		52.4		9.5	- 4	52. <u>4</u>
N %	24		_	4	16.7	13	54.2	2	8.3	14	58.3
N	4*				10.7		34.2		0.5		30.3
%											
N %	231	7	2.0	33	143	98	42.4	12		105	
70		-	3.0		14.3		42.4		5.2		45.5
N %	25	1	4.0	4	16.0	10	40.0			12	48.0
N	23	1	7.0	6	10.0	13	70.0	1		15	₩0.0
%			4.3		26.1		56.5		4.3		65.2
N %	5*										
N N	30			$\frac{1}{1}$		3		1		5	_
%					3.3		10.0		3.3		16.7
N	7			1		4				4	
% N	6			1	14.3	3	57.1			3	57.1
%					16.7		50.0				50.0
N	3*										
% N	12										
%	12			3	25.0	4	33.3		_	4	33.3
N	10			1	20.0	3	55.5	1		3	
% N					10.0		30.0		10.0		30.0
%	121	2	1.7	20	16.5	44	36.4	4	3.3	51	42.1
Ĥ					10.5		30.4		3.3		42.1
\Box											
N	50	4		7		19		3			
%	30	4	8.0		14.0	19	38.0	3	6.0	22	44.0
N %	17	1		4		9				9	
%			5.9		23.5		52.9				52.9
N %	18			1	5.6	7	38.9	1	5.6	7	38.9
N %	4*						20.3		3.0	_	30.9
%											
N %	9					3	22.2	1		3	24.5
N	9	2		1		2	33.3		11.1	3	33.3
%			22.2		11.1		22.2				33.3
N %	6					1	16.5			1	
% N	113	8		14		44	16.7	5		48	16.7
%			7.1		12.4		38.9		4.4		42.5

ACT H.S. CODE / SITE COUNTY: STEPHENS

371109 DUNCAN HS

370875 COMANCHE HS

372275 MARLOW HS

373705 VELMA-ALMA HS

371115 EMPIRE HS

372270 CENTRAL HS

370450 BRAY-DOYLE HS

STEPHENS COUNTY TOTAL

COUNTY: TEXAS

374030 YARBROUGH HS

371570 GUYMON HS

371600 HARDESTY HS

371820 HOOKER HS

373675 TYRONE HS

371480 GOODWELL HS

373515 TEXHOMA HS

TEXAS COUNTY TOTAL

COUNTY: TILLMAN

373535 TIPTON HS

371000 DAVIDSON HS

371395 FREDERICK HS

371515 GRANDFIELD HS

TILLMAN COUNTY TOTAL

COUNTY: TULSA

373590 B T WASHINGTON HS

373600 CENTRAL HS

	-	SCIE	NCE	ENG	LISH	MA	TU	DE	ADING	UNDUPL REMED TOT	IATION
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT			_							
d	OUEE	N	%	N	%	N	%	N	%	N	%
N	96	1		9		21		2		24	_
%			1.0		9.4		21.9		2.1		25.0
N	29			_1		6				6	
% N	56	1		11	3.4	17	20.7	5			20.7
%			1.8	- 11	19.6		30.4		8.9	21	37.5
N	18			2		5		3		6	
% N	17				11.1		27.8		16.7		33.3
%				1	5.9	7	41.2			8	47.1
N	16			5		4	71.2	2		6	47.1
%					31.3		25.0		12.5		37.5
N %	18			6	33.3	4	22.2	1		8	
N	250	2	+	35	33.3	64	22.2	13	5.6	79	44.4
%			0.8		14.0		25.6		5.2		31.6
\sqcup					-						
\vdash											
N	2*										
%											·
N %	43	3		_		11		2		11	
% N	5*		7.0				25.6		4.7		25.6
%		_			1				-		
N	17					4				4	
% N	5*				1		23.5				23.5
%											
N	2*										
% N	7						\neg]			
% N %		1	14.3			1	14.3			1	14.3
N	81	5				19	14.5	2		20	14.3
%			6.2				23.5		2.5		24.7
\Box							-+				
1											
N oz	5*						\dashv				
% N	3*						 				
%							 		- 		
N	27	3	\Box	8		7		1		11	
% N	4*	-	11.1		29.6		25.9		3.7		40.7
%			_				+				
N	39	3		12		14	†	2		18	
%		-	7.7		30.8		35.9		5.1		46.2
\dashv			-+								
N %	126	5	4.0	13	10.3	49	20.0	3		51	
N N	58	5	7.0	13	10.3	43	38.9	1	2.4	45	40.5
%			8.6		22.4	- "	74.1	+	1.7		77.6

ACT H.S. CODE/SITE
373605 WEBSTER HS
373610 EAST CENTRAL HS
373627 MC LAIN HS
373628 MEMORIAL HS
373632 NATHAN HALE HS
373638 EDISON HS
373640 WILL ROGERS HS

370470 BROKEN ARROW HS

373160 L.E. RADER CENTER (HS)

370330 BIXBY HS

371905 JENKS HS

370865 COLLINSVILLE HS

373285 SKIATOOK HS

373330 SPERRY HS

370475 UNION HS

373585 BERRYHILL HS

372785 OWASSO HS

371470 GLENPOOL HS

372438 LIBERTY HS

373630 MONTE CASSINO SCHOOL

370482 TRINITY CHRISTIAN SCHOOL

373613 GRACE FELLOWSHIP CHRISTIAN

373620 BISHOP KELLEY

373595 CASCIA HALL HS

373626 METRO CHRISTIAN ACADEMY HS

373615 HOLLAND HALL SCHOOL

373642 VICTORY CHRISTIAN HS

TULSA COUNTY TOTAL

										UNDUPL REMED	
		SCIE	NCE	ENG	LISH	MA'	ГН.	RE	ADING	TOT	
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	Z	%	N	%	N	%	Z	%	N	
v	44	2	- 70	2		20	- 7	1		23	
%			4.5		4.5		45.5		2.3		52
N	80	2	2.5	6	7.5	45	56.3	1	1.2	46	57
% V	25	4	2.5	10	7.5	22	56.3		1.3	22	31
76			16.0		40.0		88.0				88
V	115	1		7	[57				57	
% N	85	2	0.9		6.1	44	49.6	3		47	49
70	83		2.4	3	3.5	44	51.8		3.5	47	55
V	79	1	2.4	11	3.3	31	31.0	5		35	
%			1.3		13.9		39.2		6.3		44
7	53			2	2.0	29	547			29	-
% V	218	1		3	3.8	42	54.7	1		44	54
70	210		0.5		1.4	72	19.3		0.5		20
V	395	4		18		148		1		154	
%	- 00		1.0		4.6		37.5		0.3		39
70 70	93	1			+	35	37.6		_	35	37
V	295	5		9		84	37.0	3		90	، د
%			1.7		3.1		28.5		1.0		30
1	35			2		12		1		12	
% N	50	3		5	5.7	20	34.3	1	2.9	23	34
76			6.0		10.0	20	40.0		2.0	23	46
1	21					8				8	
%							38.1				38
70	325	2	0.6	7	2.2	126	38.8	4	1.2	131	40
V	29		0.0	1	2.2	14	36.6		1,2	14	
%					3.4		48.3				48
1	140			8		31		3		32	
% N	38			1	5.7	15	22.1		2.1		22
70	36				2.6	15	39.5	1	2.6	16	42
V	6			_			-	1	2.0	1	
%									16.7		16
76	1*										
70 N	4*						+				
%											
1	7					4				4	
% V	80						57.1			- 2-	57
%	80					21	26.3			21	26
V	21					3	20.5			3	
%							14.3				14
V %	38	_		2		16	42.1			17	
% N	17				5.3	1	42.1			1	44
%						1	5.9			1	
N	10					2		1		2	
%							20.0		10.0		20
N %	2,488	37	1.5	123	4.9	925	37.2	31	1.0	966	
,~1			1.3		4.7		31.2		1.2		38

ACT H.S. CODE/SITE COUNTY: WAGONER

372610 OKAY HS

370920 COWETA HS

373755 WAGONER HS

372920 PORTER CONSOLIDATED HS

WAGONER COUNTY TOTAL

COUNTY: WASHINGTON

370268 SOONER HS

370895 COPAN HS

371055 DEWEY HS

373000 CANEY VALLEY HS

370265 BARTLESVILLE HS

WASHINGTON COUNTY TOTAL

COUNTY: WASHITA

373230 BLANCH THOMAS HS

371060 DILL CITY HS

370905 WASHITA HEIGHTS HS

370515 BURNS FLAT-DILL CITY HS

370585 CANUTE HS

370900 CORDELL HS

370903 CORN BIBLE ACADEMY HS

WASHITA COUNTY TOTAL

COUNTY: WOODS

370115 ALVA SR HS

370605 CARMEN-DACOMA HS

373845 WAYNOKA HS

371405 FREEDOM HS

										UNDUPL REMED	LATION
- }	7	SCIE	NCE	ENG	LISH	MA	TH.	RE	ADING	тот	'AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	9.
H			_				\vdash				
N	7			1		6	-	2		6	
% N	52	2		5	14.3	21	85.7		28.6	24	85.
%			3.8		9.6		40.4			24	46.
N	53	3		7		25		3		27	
% N			5.7	_	13.2		47.2		5.7		50.
%											
N	117	6		14		55		6		60	
%			5.1	_	12.0		47.0		5.1		51.
H		_		_	\vdash	_	 				_
П											
N %	2*	_			\vdash				-		_
N %	- 6					_	\vdash				
%						_					
N %	31	5	16.1	5	16.1	12	20.7	1		16	
N	10	1	10.1		16.1		38.7		3.2	3	51.0
%			10.0				20.0				30.0
N %	158	3	1.9	10	- (3)	35	22.2	4		40	
N N	207	9	1.9	15	6.3	49	22.2	5	2.5	59	25.3
%			4.3		7.2		23.7		2.4		28.5
$\vdash \vdash$											
H		-+	\dashv			_		-+			
N	11					3				-	
% N	1*						27.3				27.3
%											
N	6										
% N	12		_								
%	12					1	8.3			1	8.3
N	6			3						3	
% N	22				50.0						50.0
%		1	4.5	1	4.5	4	18.2	2	9.1	7	31.8
N	5*									- 	<u> </u>
% N	63			- -	$-\!$						
%	03	1	1.6	5	7.9	9	14.3	2	3.2	16	25.4
\Box									3.2		
4			-								
N	38			5	- 	12		1		14	
N % N % N % N % N % N % N % N % N % N %					13.2		31.6		2.6	14	36.8
N ø-	1*		$\overline{}$		$=$ \Box						
N	12	- 1			\dashv	1				2	
%			8.3				8.3	-	- 		16.7
N O	3*		$-\!$		\Box	\Box					
70										I	

										UNDUPL	
										REMED	
Ļ		SCIE	NCE	ENG	LISH	MA	TH.	RE.	ADING	TOT	AL
	OKLA. H.S. GRADUATES AS FRESHMEN HEADCOUNT	N	%	N	%	N	%	N	%	N	97
N	54	1		5		14		1		17	
%			1.9		9.3		25.9		1.9		31.
\dashv											
N	67			9		1.4		3		21	
N	6/	_		9	12.4	14	20.0	3		21	21.
% N	14		-	3	13.4	5	20.9	-	4.5	5	31.
%	14		_		21.4	3	35.7	1	7.1		35.7
N N	9			1	21.4	1	33.7	1	/.1	3	
%				1	11.1	1	11.1	1	11.1		33.3
N	7			1	11.1	3	11.1		11.1	3	
%	,				14.3		42.9				42.9
N	97	$\neg \neg$		14		23	12.5	5		32	12
%					14.4		23.7		5.2		33.0
\downarrow											
N	1*										
%											
N	823	50		125		343		43		396	
%			6.1		15.2		41.7		5.2		48.1
N	824	51		125		344		43		397	
%			6.2		15.2		41.7		5.2	_	48.2
N	15,042	541		1,870		4,974		536		5,720	
%			3.6		12.4		33.1		3.6		37.3

Source: Oklahoma State Regents for Higher Education - Unitized Data System.

ACT H.S. CODE/SITE WOODS COUNTY TOTAL

COUNTY: WOODWARD

373970 WOODWARD HS

371355 FT SUPPLY HS

COUNTY: UNKNOWN

TOTAL ALL SITES

WOODWARD COUNTY TOTAL

999999 UNKNOWN HS

UNKNOWN COUNTY TOTAL

372505 SHARON-MUTUAL HS

372420 MOORELAND JR & SR HS (SR)

379999 PRIVATE/UNRESOLVED OKLA HS

BEST COPY AVAILABLE



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